

ABSTRACT OF THE DISCLOSURE

An information processing method and apparatus reproduces predetermined information from a variety of information recorded by, for example, an electronic camera. The information may be reproduced in a predetermined order and with predetermined reproduction time. Reproduction information, for use during reproduction, is generated based on recording information. Reproduction time, may be changed by changing a WAIT time between reproduction of each recording unit. A slide show mode may be selected after a series of information are recorded. If information is not being presently recorded in the electronic camera, all of the information previously recorded may be displayed as the slide show. Also, new information may be recorded even under unexpected conditions, for example. Information to be reproduced may be set during slide show mode by changing the order of reproduction if necessary. The new information is recognized as different information from the information that is set during the slide show mode. Thus, if information is reproduced during the slide show mode, the new information is not reproduced.